Reserve

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UNITED STATES DEPARTMENT OF AGRICULTURE BUREAU OF AGRICULTURAL ECONOMICS WASHINGTON, D. C.

March 25, 1944

MARCH. 1 STOCKS OF DRY BEANS AND DRY PEAS

A survey of stocks of dry beans and dry peas made by the Crop Reporting Board of the U. S. Department of Agriculture indicates that on March 1, 1944 there were 1,251,000 bags of dry beans (uncleaned) on farms and 5,834,000 bags (cleaned) stored in the usual commercial storage places and under War Food Administration storage contracts in or near producing areas. On the same date there were 557,000 bags of dry peas uncleaned on farms and 4,212,000 bags in usual commercial and War Food Administration storage places in producing States. Estimated stocks by States and classes for March 1, 1943 and 1944 are shown in the following tables. The 1943 estimates of stocks of beans and peas include War Food Administration stocks only to the extent they were in usual storage places. Estimated stocks do not include beans and peas already in direct consumption trade channels.

DRY BEANS ON FARMS AND IN COLMERCIAL STORAGE ON MARCH 1 (In thousand bags of 100 pounds each)

			farm		-: -		commercial	
Kind	:		aned	basis)			will will men men man this wine what	
		1943	_:_	1944		_1943 _	_ : 1944 _	
DRY BEANS:								
Pea & Medium w				850	1 1 1 1 1	726	.1,222	
Great Northern		70		46		1,407	1,380	
Small White		12		1		496	276	
White Marrow		64		26		19	20	
Yelloweye		46		39		9	14	
White Kidney		18		8		5	5	
	11							
Pinto		286		197		755	1,171	
Red Kidney	****	181		. 35		243	236	
Pink	****		mes due			311	185	
Small Red		*****		3		123	160	
Cranberry		89		25		26	. 25	
	* **	* * *						
Standard Lima	~ w					407	378	
Baby Lima						232	320	
California Bla	ckeye					154	117	
Garbanzo						19	31	

Other		27-		. 21		210	294	
	454, D. W. S.							
Total		2,816.		1,251		5,142	5,834	
					-			

^{1/} Equivalent cleaned beans stored in usual commercial storage places and for 1944 under W.F.A. storage contracts in or near important producing areas, but not in direct consumption channels.

UNITED STATES DEPARTMENT OF AGRICULTURE BUREAU OF AGRICULTURAL ECONOMICS WASHINGTON, D. C.

DRY BEANS: MARCH 1 STOCKS, BY CLASSES, ON FARMS (UNCLEANED BASIS)
(Thousand bags of 100 pounds each)

1943: Fea & Medium White 121 1,884 18 2,023	Kind	New York	Michi- gan	Nebra ka	s-Mon- ta-	Idaho	Wyo-	Colo-	New Mex-	:Cali- : for- :_nia_	Othe	r: Total r: 21
Creat Northern	1943:											
Great Northern	Pea & Medium White	121	1,884	-			-	19-1		-	18	2,023
White Marrow		-	Min Stronger	-	31	14	19	-	-	100	6.	
Yelloweyee	Small White	-	-	make made	-	12	-	-			-	12
White Kidney 18	White Marrow	64	-		19 -	-			4- 1			64
White Kidney 18	Yelloweyes	17	7				-				. 22	46
Pinto - - - 2 7 233 25 - 19 286 Red Kidney 158 19 - - - 4 181 Pink -		18							-			18
Red Kidney									100			
Pink Small Red ————————————————————————————————————	Pinto		-			2	7	233	25	-	19	286
Pink Small Red ————————————————————————————————————	Red Kidney	158	19				10		-		4	181
Standard Lime	Pink					-		"				
Standard Lima	Small Red		W. C. T.									
Standard Lima	Cranberry		89	-								89
Baby Lima California Blackeye Garbanzo Cther 12 3 1 5 1 5 27 Total 390 2,002 1/ 31 29 31 234 25 0 74 2,816 1944: Pea & Medium White 80 743 - 4 - 23 850 Great Northern 3 17 5 5 - 16 46 Small White 1 1 1 White Marrow 26 29 39 White Kidney 8 29 39 White Kidney 8 29 39 White Kidney 27 7 1 1 3 150 31 - 11 197 Red Kidney 27 7 1 3 5 Pink 25 Small Red 2 2 1 3 Cranberry 35 25 Standard Lima Baby Lima California Blackeye Garbanzo Other 2 4 1 1 3 21												
California Blackeye Garbanzo Other 12 3 1 5 1 5 27 Total 390 2,002 1/ 31 29 31 234 25 0 74 2,816 1944: Pea & Medium White 80 743 - 4 - 23 850 Great Northern 3 17 5 5 16 46 Small White 1 1 1 White Harrow 26 29 39 White Kidney 8 29 39 White Kidney 8 1 1 3 150 31 - 11 197 Red Kidney 27 7 1 35 Pink 25 Small Red 2 2 1 35 Cranberry 25 Standard Lima Baby Lima 25 Garbanzo Other 2 4 1 1 13 21	Standard Lima		1		-	-						
Garbanzo	Baby Lima			-								
Other 12 3 1 5 1 5 27 Total 390 2,002 1/ 31 29 31 234 25 0 74 2,816 1944: Pea & Medium White 80 743 - 4 - - 23 850 Great Northern - - 3 17 5 5 - - 16 46 Small White - - 3 17 5 5 - - 16 46 Small White - - - - 29 39 39 White Kidney 8 - - - 29 39 White Kidney 27 7 - - - 1 1 35 Pink - - - 1 3 150 31 - 11 197 <	California Blackeye			-		-		-				
Total 390 2,002 1/ 31 29 31 234 25 0 74 2,816 1944: Pea & Medium White 80 743	Garbanzo		-		-				-			
Total 390 2,002 1/ 31 29 31 234 25 0 74 2,816 1944: Pea & Medium White 80 743												
1944: Pea & Medium White 80 743	Other	12	3			1	5	1			5	27
1944: Pea & Medium White 80 743												
1944: Pea & Medium White 80 743 4	Total	390	2,002	1/	31	29	31	234	25	. 0	74	2,816
Pea & Medium White 80 743 4 23 850 Great Northern 317 55 16 46 Small White 11 1 1 1 1 White Marrow 26 26 29 39 White Kidneye 6 4 29 39 White Kidney 8 11 197 Red Kidney 27 7 13 150 31 11 197 Red Kidney 27 7 27												
Pea & Medium White 80 743 4 23 850 Great Northern 317 55 16 46 Small White 11 1 1 1 1 White Marrow 26 26 29 39 White Kidneye 6 4 29 39 White Kidney 8 11 197 Red Kidney 27 7 13 150 31 11 197 Red Kidney 27 7 27												
Great Northern - 3 17 5 5 - 16 46 Small White - - 1 26 1 26 1 26 1 26 1 26 1 29 39 39 39 39 39 30												
Small White - - 1 1 White Marrow 26 - - 26 Yelloweye 6 4 - - 29 39 White Kidney 8 - - 1 1 3 150 31 - 11 197 Red Kidney 27 7 - - - - 1 35 Pink -		80	743	where each		4						
White Marrow 26 - - 26 Yelloweye 6 4 - - 29 39 White Kidney 8 - - 1 1 3 150 31 - 11 197 Red Kidney 27 7 - - - 1 35 Pink - - - - - 1 3 Small Red - - - - - 1 3 Cranberry - 35 -		-		3	17	5	5		-			46
Yelloweye 6 4 - - - 29 39 White Kidney 8 - - - - 1 1 197 Red Kidney 27 7 - - - 1 35 Pink -						-					1	
White Kidney 8 — — 8 Pinto — — 1 1 3 150 31 — 11 197 Red Kidney 27 7 — — — 1 35 Pink — — — — — — 1 35 Small Red — — — — — — 1 3 Cranberry — 25 — — — — — — — — — — — — — 2 5 — <		26			and mps							
Pinto - - - 1 1 3 150 31 - 11 197 Red Kidney 27 7 - - - - 1 35 Pink - - - - - - - 1 35 Small Red - - - - - - - 1 3 Cranberry - 25 - - - - - - - 25 Standard Lima -		6	4		mag 1494				-		29	39
Red Kidney 27 7 - - 1 35 Pink -	White Kidney	8			***							8
Red Kidney 27 7 - - 1 35 Pink -	D: 4											7.00
Pink —		+-			1	1	3	150	31			
Small Red		27	7			-	-0.100		-		1	
Cranberry 25 25 Standard Lima					-				-			
Standard Lima Baby Lima California Blackeye Garbanzo Other 2 4 1 13 21		-				2				-	1	
Baby Lima California Blackeye Garbanzo Other 2 4 1 13 21	Oranberry		25		****						-	25
Baby Lima California Blackeye Garbanzo Other 2 4 1 13 21	Standard Limo											
California Blackeye			1									
Garbanzo Other 2 4 1 1 1 1			TT.			77		7-		77	1000	-
Other 2 4 1 13 21			A 9/7-		-	77			-		-	
	dar dango		15.8.37				-		77			-
	Other	2	4	-	-	7		-	7	No.	77	27
그 사람들은 사람들은 사람들이 되었다면 하는 것이 되었다면 하는 것이 되었다면 하는 것이 없는 것이다면 없는 것이 없는 것이었다면 없는 것이 없는 것이었다면 없는 것이 없는 것이 없는 것이었다면 없는 없는 것이었다면 없었다면 없었다면 없어요. 없어 없는 것이었다면 없는 것이었다면 없는 것이었다면 없었다면 없었다면 없었다면 없었다면 없었다면 없었다면 없었다면 없										-		CI
Total 149 783 3 18 13 8 150 32 0 95 1,251	Total	149	783	3	18	13	Q	150	32	0	95	1 251
Nobrooks included in Methor States to the special disclosing individual expensions									·			

^{1/} Nebraska included in "Other States" to avoid disclosing individual operations,

UNITED STATES DEPARTMENT OF AGRICULTURE BUREAU OF AGRICULTURAL ECONOMICS WASHINGTON, D. C.

DRY BEANS: MARCH 1 STOCKS, BY CLASSES, IN COMMERCIAL STORAGE (CLEANED BASIS) 1/
(Thousand bags of 100 pounds each)

					4.	: "					
	:	:	Ne-	:	:	:		: New	:Cali-		:Total
Kind									: for-		
	: York	: igan	ska	:tana	:	:ming:	rado	: ico	: nia	States	s:States
1943:											COLD TO
Pea & Med. White	139	558			15		-			14	726
Great Northern				65	1,048		45	-		104	1,407
Small White		200 000							496	:	496
White Marrow	19						-			7	19
Yelloweye	5	1			-				-	. 3	9
White Kidney	5	-		-1-1						- Executive	5
The state of the state of the					773		770	202	7.00		NEE
Pinto	770		***	~	31		330	227	102	11	755
Red Kidney	178	6	-					-	58	1	243
Pink	~~~		-		770				311		311
Small Red			7-		110				9	4	123
Cranberry	3	5	-	W. W. W. W.			300 40	and order	. 18	Name angula	26
Chandand Time							1		107	**	107
Standard Lima		-						-	407		407
Baby Lima					14 77	1	. 5		232	-	232
Calif. Blackeye									154	-	154
Garbanzo	-	wall tipe	-	-	-				19	1 : 3 3	19
Other	. 9	-		1	94	20	16	-	57	13	210
		 E70	/			-	the parties where				
Total	358	570	21	00	1,298	211	391	221	1,863	150	5,142
					7 7 7		-				
1944:										-1.5	
Fea & Med. White	241	938		/	12	-	-			31	1,222
Great Northern		26	278	84	729	89	162	-		12	1,380
Small White					-		-		273	3	276
White Marrow	20			-	-			-			20
Yelloweye	9	2				700 444	***************************************		-	3	14
White Kidney	5		-		-		-				5
Pinto		41	88	3	71	. 36	632	107	174	19	1,171
Red Kidney	201	4		1					30		236
Pink									185		185
Small Red					142				16	5	160
Cranberry		6	-		-				19		25
	-			13							
Standard Lima	apus suite								378		378
Baby Lima									320		320
Calif. Blackeye									115	2	117
Garbanzo								-	31		31
											1000
_ Other	_130_		4	3	83	_ 18_	16		31_	9_	294
Total	606	1.017	370	91	1.037	143	810	107	1,572	81	5,834
7/ Wandrelent alone									10000		
I I Illera Terro Contra al acono	ad head	war at an			2		7 ~+ ~	ma ma	00000	nd ton	1011

^{1/} Mouvalent cleaned beans stored in usual commercial storage places and for 1944 under W.F.A. storage contracts in or near important producing areas, but not in direct consumption channels.

^{2/} Meoraska included in "Other States" to avoid disclosing individual operations.

UNITED STATES DEPARMTNET OF AGRICULTURE BUREAU OF AGRICULTURAL ECONOMICS WASHINGTON, D. C.

DRY PEAS: MARCH 1 STOCKS, BY CLASSES 1/ (Thousand bags of 100 pounds each)

Year and Class	Michi gan	:Wis- :con- :sin_	:Montan	a:Idaho:	Washing ton	:Oregon:	Other States	Total 9 States	
			On Fa	rms (unc	leaned	basis)			
1943:									
Alaska, etc.2/	3	5		. 54	51	12	1.	126	
Canada, etc.3/	6	7		5	4	The state of the s	40	62	
Other	1	3		1		20	1	26	
Total	_10	_15_	0	60	55	32	42	214	
1944:									
Alaska, etc.2/		2	3	54	275	31	- 1	363	
Canada, etc.3/	. 2	10	· =-	8	6	11	125	162	
Other		- 4			-3	18	7	32	
Total	_ 2 _	16	0	62	_ 284 _	60	133	557	
TOTAL, INCLUDING	SEEI		mmercia	l Storag	e (clea	ned basis)	<u>4</u> /		
Alaska, etc.2/	1	13	78	268	1,032			1,392	
Canada, etc. 3/	1	13	78 1	268 32	The state of the s		20	1,392 189	
					The state of the s	- - 17	20		
Canada, etc.3/ Other	1	4	1 152	32; 374	131 159	17		189 702	
Canada, etc.3/		4	1	32; 374	131			189	
Canada, etc.3/ Other	_ 2 _	4	1 152	32 374 	131 159			189 702	
Canada, etc.3/Other Total 1944:	_ 2 _	4 17	1 152 _231_	32 374 	131 159 1,322	17	20	189 702 _2,283	
Canada, etc.3/ Other	1 -2 -2-	4 17 224	1 152 _231_ 60	32 374 674 756	131 159 1,322 _	<u>1</u> 7		189 702 _2,283 2,912	

- 1/ Not including Austrian winter peas.
- 2/ Alaska and other smooth green kinds.
- 3/ White Canada, First and Best, and other yellow or white seeded kinds.
- 4/ Equivalent cleaned peas stored in usual commercial storage places and for 1944 under W.F.A. storage contracts in or near important producing areas, but not in direct consumption channels.
- 5/ Includes a few adjacent points in Ohio.

